Moore & Van Allen

Scott M. Tyler Attorney at Law

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Moore & Van Allen PLLC

Suite 4700 100 North Tryon Street Charlotte, NC 28202-4003

Also Admitted in SC

January 16, 2015

VIA ELECTRONIC FILING

Ms. Jocelyn G. Boyd Chief Clerk and Administrator The Public Service Commission of South Carolina Synergy Business Park 101 Executive Center Drive Columbia, South Carolina 29210

Re: GCRM-140, Docket No. 2006-401-G

Dear Ms. Boyd:

On behalf of Piedmont Natural Gas Company, Inc. ("Piedmont"), I have enclosed various schedules constituting Piedmont's GCRM-140.

The rate changes reflected in this filing, as shown on the attached schedules, are necessary to update Piedmont's rates to reflect changes in Piedmont's wholesale costs of gas. Wholesale futures contract prices for natural gas deliveries, as reflected on the New York Mercantile Exchange, are currently at levels below the \$3.75 commodity cost of gas reflected in Piedmont's rates.

Based on the differential between Piedmont's existing benchmark cost of gas and the futures wholesale price, as well as the current balance in its deferred gas cost account, Piedmont is at risk of overcollecting its wholesale gas costs in the near future if the benchmark cost of gas reflected in its rates is not decreased to \$3.25 per dekatherm as proposed herein. The relief requested herein will avoid such overcollection and will also ensure that the wholesale gas costs reflected in Piedmont's rates are reasonably consistent with the prevailing market price for natural gas, thereby avoiding the creation of artificial market signals/incentives to parties who utilize this commodity for fuel or process purposes. The rate changes proposed herein are a decrease of \$0.05089/therm for sales rate schedules (201, 202, 221, 232, 242, 252, 262, 203 and 204) and a decrease of \$0.00089/therm for transportation rate schedules (213 and 214).

Piedmont hereby requests approval of this GCRM filing in time to implement these rate changes effective with the first billing cycle in February, 2015.

Ms. Jocelyn G. Boyd January 16, 2015 Page 2

If you have any questions regarding this matter, you may reach me at the number shown above.

Sincerely,

Moore & Van Allen, PLLC

s/ Scott M. Tyler Scott M. Tyler

Enclosures

C:

Mr. David Carpenter Ms. Pia Powers Mr. Jim Jeffries

Office of Regulatory Staff (via email and overnight delivery)

STATE OF NORTH CAROLINA

VERIFICATION

COUNTY OF MECKLENBURG

Kally Couzens, being duly sworn, deposes and says that she is Senior Regulatory Analyst - Regulatory Affairs of Piedmont Natural Gas Company, Inc., that as such, she has read the foregoing documents and knows the contents thereof; that the same are true of her own knowledge except as to those matters stated on information and belief and as to those she believes them to be true.

Mecklenburg County, North Carolina Signed and sworn to before me this day by Kally Couzens

4 2018 (Official/Sean) MONDMy commission expires:

Schedule A

Piedmont Natural Gas Company, Inc. Purchase Gas Adjustment effective February 2015 Docket No. 2006-401-G GCRM -140

uth Carolin te Schedul		Current January 2015	PGA Commodity	Proposed February 201
ic Schedul	cs.	Billing Rates	<u>Change</u>	Billing Rates
201	Residential Service - Value			
201	Monthly Charge-winter	10.00		10
	Monthly Charge-summer	8.00		8
	Winter (NovMar.) per therm	0.83062	(0.05089)	0.779
	Summer (AprOct.) per therm	0.78937	(0.05089)	0.738
221	Residential Service - Standard	0.76737	(0.03007)	0.750
221	Monthly Charge-winter	10.00		10
	Monthly Charge-summer	8.00		8
	Winter (NovMar.) per therm	0.89975	(0.05089)	0.848
	Summer (AprOct.) per therm	0.87640	(0.05089)	0.82
205	Outdoor Gas Light Service	0.87040	(0.03089)	0.82.
203	_	15.00		1.5
202	Monthly Charge	15.00		15
202	Small General Service-Standard	22.00		22
	Monthly Charge	22.00	(0.05000)	22
	Winter (NovMar.) per therm	0.82983	(0.05089)	0.77
	Summer (AprOct.) per therm	0.81156	(0.05089)	0.76
232	Small General Service-Value			
	Monthly Charge	22.00		22
	Winter (NovMar.) per therm		/a a = a a a	
	First 2,000	0.80894	(0.05089)	0.75
	Over 2,000	0.80091	(0.05089)	0.75
	Summer (AprOct.) per therm			
	First 2,000	0.76919	(0.05089)	0.71
	Over 2,000	0.76031	(0.05089)	0.70
252	Medium General Service-Standard			
	Monthly Charge	75.00		75
	Winter (NovMar.) per therm	0.77303	(0.05089)	0.72
	Summer (AprOct.) per therm	0.75586	(0.05089)	0.70
262	Medium General Service-Value			
	Monthly Charge	75.00		75
	Winter (NovMar.) per therm			
	First 5,000	0.74822	(0.05089)	0.69
	Over 5,000	0.73797	(0.05089)	0.68
	Summer (AprOct.) per therm			
	First 5,000	0.71149	(0.05089)	0.66
	Over 5,000	0.70328	(0.05089)	0.65
242	Small General Service-Motor Fuel			
	Monthly Charge	22.00		22
	Winter (NovMar.) per therm	0.77863	(0.05089)	0.72
	Summer (AprOct.) per therm	0.83600	(0.05089)	0.78
	Winter (NovMar.) per GGE*	0.98107	(0.06412)	0.91
	Summer (AprOct.) per GGE*	1.05336	(0.06412)	0.98
203	Large General Sales Service			
	Monthly Charge	250.00		250
	Billing Demand per therm	1.03565		1.03
	Winter (NovMar.) per therm			
	First 15,000	0.63687	(0.05089)	0.58
	Next 15,000	0.56980	(0.05089)	0.51
	Next 75,000	0.52222	(0.05089)	0.47
	Next 165,000	0.46553	(0.05089)	0.41
	Next 330,000	0.41021	(0.05089)	0.35
	Over 600,000	0.38164	(0.05089)	0.33
	Summer (AprOct.) per therm			
	First 15,000	0.55184	(0.05089)	0.50
	Next 15,000	0.50379	(0.05089)	0.45
	Next 75,000	0.50542	(0.05089)	0.45
	Next 165,000	0.44696	(0.05089)	0.39
	Next 330,000	0.40521	(0.05089)	0.35
	Over 600,000	0.38164	(0.05089)	0.330

Piedmont Natural Gas Company, Inc. Purchase Gas Adjustment effective February 2015 Docket No. 2006-401-G GCRM -140

uth Carolina te Schedules:		Current January 2015	PGA Commodity	Proposed
te Sched	uies:	,		February 2015
		Billing Rates	Change	Billing Rates
204	Interruptible Sales Service			
	Monthly Charge	250.00		250.0
	Winter (NovMar.) per therm			
	First 15,000	0.67318	(0.05089)	0.6222
	Next 15,000	0.59538	(0.05089)	0.5444
	Next 75,000	0.55632	(0.05089)	0.5054
	Next 165,000	0.60507	(0.05089)	0.5541
	Next 330,000	0.45397	(0.05089)	0.4030
	Over 600,000	0.42164	(0.05089)	0.3707
	Summer (AprOct.) per therm			
	First 15,000	0.54981	(0.05089)	0.4989
	Next 15,000	0.50676	(0.05089)	0.4558
	Next 75,000	0.48423	(0.05089)	0.4333
	Next 165,000	0.47706	(0.05089)	0.4261
	Next 330,000	0.44154	(0.05089)	0.3906
	Over 600,000	0.39164	(0.05089)	0.3407
213	Large General Transportation Service			
	Monthly Charge	250.00		250.0
	Standby Demand per therm	0.46759		0.4675
	Billing Demand per therm	0.56806		0.5680
	Winter (NovMar.) per therm			
	First 15,000	0.24387	(0.00089)	0.2429
	Next 15,000	0.17824	(0.00089)	0.1773
	Next 75,000	0.13247	(0.00089)	0.1315
	Next 165,000	0.02529	(0.00089)	0.0244
	Next 330,000	0.03546	(0.00089)	0.0345
	Over 600,000	0.00664	(0.00089)	0.0057
	Summer (AprOct.) per therm			
	First 15,000	0.17070	(0.00089)	0.1698
	Next 15,000	0.12231	(0.00089)	0.1214
	Next 75,000	0.09561	(0.00089)	0.0947
	Next 165,000	0.07493	(0.00089)	0.0740
	Next 330,000	0.03021	(0.00089)	0.0293
	Over 600,000	0.00664	(0.00089)	0.0057
214	Interruptible Transportation Service		` ,	
	Monthly Charge	250.00		250.0
	Winter (NovMar.) per therm			
	First 15,000	0.24324	(0.00089)	0.2423
	Next 15,000	0.17749	(0.00089)	0.1766
	Next 75,000	0.13026	(0.00089)	0.1293
	Next 165,000	0.08281	(0.00089)	0.0819
	Next 330,000	0.03600	(0.00089)	0.0351
	Over 600,000	0.00664	(0.00089)	0.0057
	Summer (AprOct.) per therm		` ′	
	First 15,000	0.17059	(0.00089)	0.1697
	Next 15,000	0.12307	(0.00089)	0.1221
	Next 75,000	0.09435	(0.00089)	0.0934
	Next 165,000	0.07340	(0.00089)	0.0725
	Next 330,000	0.05037	(0.00089)	0.0494
			(() ()()()()()()()()()()()()()()()()()(() (1494

^{*}The rates convert 1.26 therms to 1 GGE.

Schedule B

Piedmont Natural Gas Company, Inc. South Carolina Commodity Cost of Gas Calculation Docket No. 2006-401-G GCRM - 140

	Annualized Throughput (DT) per Docket 2014-7-G Settlement Approved on 10/15/2014, Order No. 2014-822	Cor	oposed nmodity per (DT)		<u>Total</u>
Sales	13,823,275	\$	3.25	\$	44,925,644
Transportation	5,725,036				
Total Throughput	19,548,311				
LAUF %	1.77%				
Company Use & Lost And Unacct For	346,005	\$	3.25	\$	1,124,516
Total Throughput					19,548,311
Calculated Rate - LAUF					0.0575
Proposed Sales Commodity Rate per DT Proposed Sales Commodity Rate per The Current Sales Commodity Rate per Therm Adjustment to Sales Commodity Rate				\$ \$ \$	3.30750 0.33075 0.38164 (0.05089)
Proposed Transportation Commodity Rate Proposed Transportation Commodity Rate Current Transportation Commodity Rate p Adjustment to Transportation Commodity	e per Therm er Therm			\$ \$ \$	0.05750 0.00575 0.00664 (0.00089)
Current Benchmark Proposed Benchmark				\$ \$	3.75 3.25

Rates and Charges

Page 1 of 4

January 16, 2015

February 2015

Issued:

Effective:

SOUTH CAROLINA RATES AND CHARGES

Residential

Residential Service - Value Rate 201

Monthly Charge Rate Per Therm

 November - March
 \$ 10.00
 November - March
 \$ 0.77973

 April - October
 \$ 8.00
 April - October
 \$ 0.73848

Residential Service - Standard Rate 221

Monthly Charge Rate Per Therm

 November - March
 \$ 10.00
 November - March
 \$ 0.84886

 April - October
 \$ 8.00
 April - October
 \$ 0.82551

Outdoor Gaslight Service - Rate 205

Monthly Charge \$ 15.00

Page 2 of 4

SOUTH CAROLINA RATES AND CHARGES

Commercial

Small General Service	- Standard Rate 202	
Monthly Charge	\$ 22.00	Rate Per Therm November - March April - October \$ 0.77894 0.76067
Small General Service	- Value Rate 232	
Monthly Charge	\$ 22.00	Rate Per Therm November - March First 2,000 \$ 0.75805 Over 2,000 \$ 0.75002
		April - October First 2,000 \$ 0.71830 Over 2,000 \$ 0.70942
Medium General Service	ce - Standard Rate 25	2
Monthly Charge	\$ 75.00	Rate Per Therm November - March April - October \$ 0.72214 \$ 0.70497
Medium General Service	ce - Value Rate 262	
Monthly Charge	\$ 75.00	Rate Per Therm November - March First 5,000 \$ 0.69733 Over 5,000 \$ 0.68708 April - October First 5,000 \$ 0.66060
Small General Service	- Motor Fuel Rate 242	Over 5,000 \$ 0.65239
Monthly Charge *	\$ 22.00	Rate Per Therm Rate Per GGE ** November - March \$ 0.72774 0.91695 ** April - October \$ 0.78511 0.98924 **

^{*} The Monthly Charge for Rate 242 is not applicable to gas service provided at the Company's Premises.

Issued:

Effective:

January 16, 2015

February 2015

Issued by Thomas E. Skains, Chairman, President and CEO Issued to comply with the authority granted by The Public Service Commission of South Carolina Docket No. 2006-401-G, GCRM-140

^{**} The Company may bill in units of Gasoline Gallon Equivalent ("GGE") for gas service provided at the Company's Premises under Rate 242. The rates above convert 1.26 Therms to 1 GGE.

SOUTH CAROLINA RATES AND CHARGES

Industrial

	203					
Monthly Charge				\$	250.00	
Demand Charge (monthly per peak day	therm usage)			\$	1.03565	
ate Per Therm						
	November - March			April - October		
	First 15,000	\$	0.58598	First 15,000	\$	0.50095
	Next 15,000	\$	0.51891	Next 15,000	\$	0.45290
	Next 75,000	\$	0.47133	Next 75,000	\$	0.45453
	Next 165,000	\$	0.41464	Next 165,000	\$	0.39607
	Next 330,000	\$	0.35932	Next 330,000	\$	0.35432
	Over 600,000	\$	0.33075	Over 600,000	\$	0.33075
nterruptible Sales Service - Rate 204	4					
Nonthly Charge				\$	250.00	
ate Per Therm						
	November - March			April - October		
	First 15,000	\$	0.62229	First 15,000	\$	0.49892
	Next 15,000	\$	0.54449	Next 15,000	\$	0.45587
	Next 75,000	\$	0.50543	Next 75,000	\$	0.43334
	Next 165,000	\$	0.55418	Next 165,000	\$	0.42617
	Next 330,000	\$	0.40308	Next 330,000	\$	0.39065
	Over 600,000	\$	0.37075			
	Cvci 000,000	Ψ	0.37075	Over 600,000	\$	0.34075
.arge General Transportation Servic	·	<u> </u>	0.37075	Over 600,000	\$	0.34075
	·	<u> </u>	0.57075	·	250.00	0.34075
Monthly Charge	ce - Rate 213	<u> </u>	0.57075	\$	250.00	0.34075
Monthly Charge Demand Charge (monthly per peak day	te - Rate 213 v therm usage)		0.57075	\$	250.00 0.56806	0.340/5
Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly	te - Rate 213 v therm usage)		0.37075	\$	250.00	0.34075
Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly	te - Rate 213 v therm usage)	•	0.37079	\$	250.00 0.56806	0.34075
Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly	v therm usage) y per peak day therm usage)		0.24298	\$ \$ \$	250.00 0.56806 0.46759	0.34075
Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly	v therm usage) y per peak day therm usage) November - March First 15,000	\$	0.24298	\$ \$ \$ <u>April - October</u> First 15,000	250.00 0.56806 0.46759	0.16981
Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly	v therm usage) y per peak day therm usage) November - March First 15,000 Next 15,000	\$	0.24298 0.17735	\$ \$ \$ April - October First 15,000 Next 15,000	250.00 0.56806 0.46759	0.16981 0.12142
Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly	v therm usage) y per peak day therm usage) November - March First 15,000 Next 15,000 Next 75,000	\$ \$ \$	0.24298 0.17735 0.13158	\$ \$ \$ April - October First 15,000 Next 15,000 Next 75,000	250.00 0.56806 0.46759	0.16981 0.12142 0.09472
Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly	v therm usage) y per peak day therm usage) November - March First 15,000 Next 15,000 Next 75,000 Next 165,000	\$ \$ \$ \$	0.24298 0.17735 0.13158 0.02440	\$ \$ \$ April - October First 15,000 Next 15,000 Next 75,000 Next 165,000	250.00 0.56806 0.46759	0.16981 0.12142 0.09472 0.07404
Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly	v therm usage) y per peak day therm usage) November - March First 15,000 Next 15,000 Next 75,000	\$ \$ \$	0.24298 0.17735 0.13158	\$ \$ \$ April - October First 15,000 Next 15,000 Next 75,000	250.00 0.56806 0.46759	0.16981 0.12142 0.09472
Large General Transportation Service Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly Rate Per Therm	v term usage) v per peak day therm usage) November - March First 15,000 Next 15,000 Next 75,000 Next 165,000 Next 330,000 Over 600,000	\$ \$ \$ \$ \$	0.24298 0.17735 0.13158 0.02440 0.03457	\$ \$ \$ April - October First 15,000 Next 15,000 Next 75,000 Next 165,000 Next 330,000	250.00 0.56806 0.46759	0.16981 0.12142 0.09472 0.07404 0.02932
Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly Rate Per Therm	v term usage) v per peak day therm usage) November - March First 15,000 Next 15,000 Next 75,000 Next 165,000 Next 330,000 Over 600,000	\$ \$ \$ \$ \$	0.24298 0.17735 0.13158 0.02440 0.03457	\$ \$ \$ April - October First 15,000 Next 15,000 Next 75,000 Next 165,000 Next 330,000	250.00 0.56806 0.46759	0.16981 0.12142 0.09472 0.07404 0.02932
Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly Rate Per Therm Interruptible Transportation Service Monthly Charge	November - March First 15,000 Next 15,000 Next 15,000 Next 16,000 Next 330,000 Over 600,000	\$ \$ \$ \$ \$	0.24298 0.17735 0.13158 0.02440 0.03457	\$ \$ \$ \$ First 15,000 Next 15,000 Next 75,000 Next 765,000 Next 330,000 Over 600,000	250.00 0.56806 0.46759 \$ \$ \$ \$ \$ \$ \$	0.16981 0.12142 0.09472 0.07404 0.02932
Monthly Charge Jernand Charge (monthly per peak day Standby Sales Service Charge (monthly Sale Per Therm Interruptible Transportation Service Monthly Charge	ve - Rate 213 v therm usage) y per peak day therm usage) November - March First 15,000 Next 15,000 Next 75,000 Next 165,000 Next 300,000 Over 600,000 - Rate 214	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.24298 0.17735 0.13158 0.02440 0.03457 0.00575	\$ \$ April - October First 15,000 Next 15,000 Next 15,000 Next 165,000 Next 330,000 Over 600,000 \$ April - October	250.00 0.56806 0.46759 \$ \$ \$ \$ \$ \$	0.16981 0.12142 0.09472 0.07404 0.02932 0.00575
Monthly Charge Jernand Charge (monthly per peak day Standby Sales Service Charge (monthly Sale Per Therm Interruptible Transportation Service Monthly Charge	v term usage) v per peak day therm usage) November - March First 15,000 Next 15,000 Next 75,000 Next 165,000 Next 330,000 Over 600,000 - Rate 214	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0.24298 0.17735 0.13158 0.02440 0.03457 0.00575	\$ \$ \$ April - October First 15,000 Next 15,000 Next 15,000 Next 330,000 Over 600,000 \$ April - October First 15,000	250.00 0.56806 0.46759 \$ \$ \$ \$ \$ \$	0.16981 0.12142 0.09472 0.07404 0.02932 0.00575
Monthly Charge Jernand Charge (monthly per peak day Standby Sales Service Charge (monthly Sale Per Therm Interruptible Transportation Service Monthly Charge	November - March First 15,000 Next 15,000 Next 75,000 Next 76,000 Next 165,000 Next 66,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.24298 0.17735 0.13158 0.02440 0.03457 0.00575	\$ \$ \$ \$ \$ \$ \$ \$ \$ April - October First 15,000 Next 15,000 Next 75,000 Next 165,000 Next 330,000 Over 600,000 \$ April - October First 15,000 Next 15,000 Next 15,000 Next 15,000	250.00 0.56806 0.46759 \$ \$ \$ \$ \$ \$ \$	0.16981 0.12142 0.09472 0.07404 0.02932 0.00575
Monthly Charge Monthly Charge (monthly per peak day Mattandby Sales Service Charge (monthly Matter Per Therm Matter	ve - Rate 213 v therm usage) y per peak day therm usage) November - March First 15,000 Next 15,000 Next 165,000 Next 330,000 Over 600,000 - Rate 214 November - March First 15,000 Next 15,000 Next 15,000 Next 75,000 Next 75,000	55555	0.24298 0.17735 0.13158 0.02440 0.03457 0.00575	\$ \$ \$ April - October First 15,000 Next 15,000 Next 15,000 Next 330,000 Over 600,000 \$ April - October First 15,000 Next 15,000 Next 15,000 Next 15,000 Next 15,000 Next 15,000	250.00 0.56806 0.46759 \$ \$ \$ \$ \$ \$ \$	0.16981 0.12142 0.09472 0.07404 0.02932 0.00575
Monthly Charge Demand Charge (monthly per peak day Standby Sales Service Charge (monthly Rate Per Therm Interruptible Transportation Service Monthly Charge	November - March First 15,000 Next 15,000 Next 75,000 Next 76,000 Next 165,000 Next 66,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0.24298 0.17735 0.13158 0.02440 0.03457 0.00575	\$ \$ \$ \$ \$ \$ \$ \$ \$ April - October First 15,000 Next 15,000 Next 75,000 Next 165,000 Next 330,000 Over 600,000 \$ April - October First 15,000 Next 15,000 Next 15,000 Next 15,000	250.00 0.56806 0.46759 \$ \$ \$ \$ \$ \$ \$	0.16981 0.12142 0.09472 0.07404 0.02932 0.00575
Jonthly Charge Jemand Charge (monthly per peak day Standby Sales Service Charge (monthly Rate Per Therm	ve - Rate 213 v therm usage) y per peak day therm usage) November - March First 15,000 Next 15,000 Next 165,000 Next 330,000 Over 600,000 - Rate 214 November - March First 15,000 Next 15,000 Next 15,000 Next 75,000 Next 75,000	55555	0.24298 0.17735 0.13158 0.02440 0.03457 0.00575	\$ \$ \$ April - October First 15,000 Next 15,000 Next 15,000 Next 330,000 Over 600,000 \$ April - October First 15,000 Next 15,000 Next 15,000 Next 15,000 Next 15,000 Next 15,000	250.00 0.56806 0.46759 \$ \$ \$ \$ \$ \$ \$	0.16981 0.12142 0.09472 0.07404 0.02932 0.00575

Page 4 of 4

SOUTH CAROLINA RATES AND CHARGES

Miscellaneous Fees And Charges

Schedule For Limiting And Curtailing Service - Rate 206					
Emergency Service Rate Per Therm	\$	1.00	In addition to commodity prices as defined in Rate Schedule 206, Rate For Emergency Service.		
Unauthorized Over Run Penalty Per Therm	\$	2.50	In addition to commodity prices as defined in Rate Schedule 206, Rate For Emergency Service.		
Reconnect Fees					
February Through August September Through January	\$ \$	40.00 60.00			
Returned Check Charge					
Returned Check Charge	\$	25.00			

Governmental Taxes and Fees

Customers shall also pay all applicable taxes, fees and assessments levied by governmental authorities having jurisdiction.

Issued by Thomas E. Skains, Chairman, President and CEO Issued to comply with the authority granted by The Public Service Commission of South Carolina Docket No. 2006-401-G, GCRM-140

Issued:

January 16, 2015

Effective:

February 2015

CERTIFICATE OF SERVICE

The undersigned hereby certifies that copies of the attached documents are being served this date via email and UPS Overnight (1 copy) upon:

John W. Flitter
Florence P. Belser
Office of Regulatory Staff
1401 Main Street
Suite 900
Columbia, South Carolina 29201
jflitter@regstaff.sc.gov
fbelser@regstaff.sc.gov

And that copies of the attached documents are being served this date via email and U.S. Mail upon:

David Carpenter
Vice President – Planning and Regulatory Affairs
Piedmont Natural Gas Company, Inc.
P.O. Box 33068
Charlotte, North Carolina 28233
david.carpenter@piedmontng.com

Pia Powers
Director - Regulatory Affairs
Piedmont Natural Gas Company, Inc.
P.O. Box 33068
Charlotte, North Carolina 28233
pia.powers@piedmontng.com

This the 16th day of January, 2015.

s/ Scott M. Tyler Scott M. Tyler